

FIG. 1

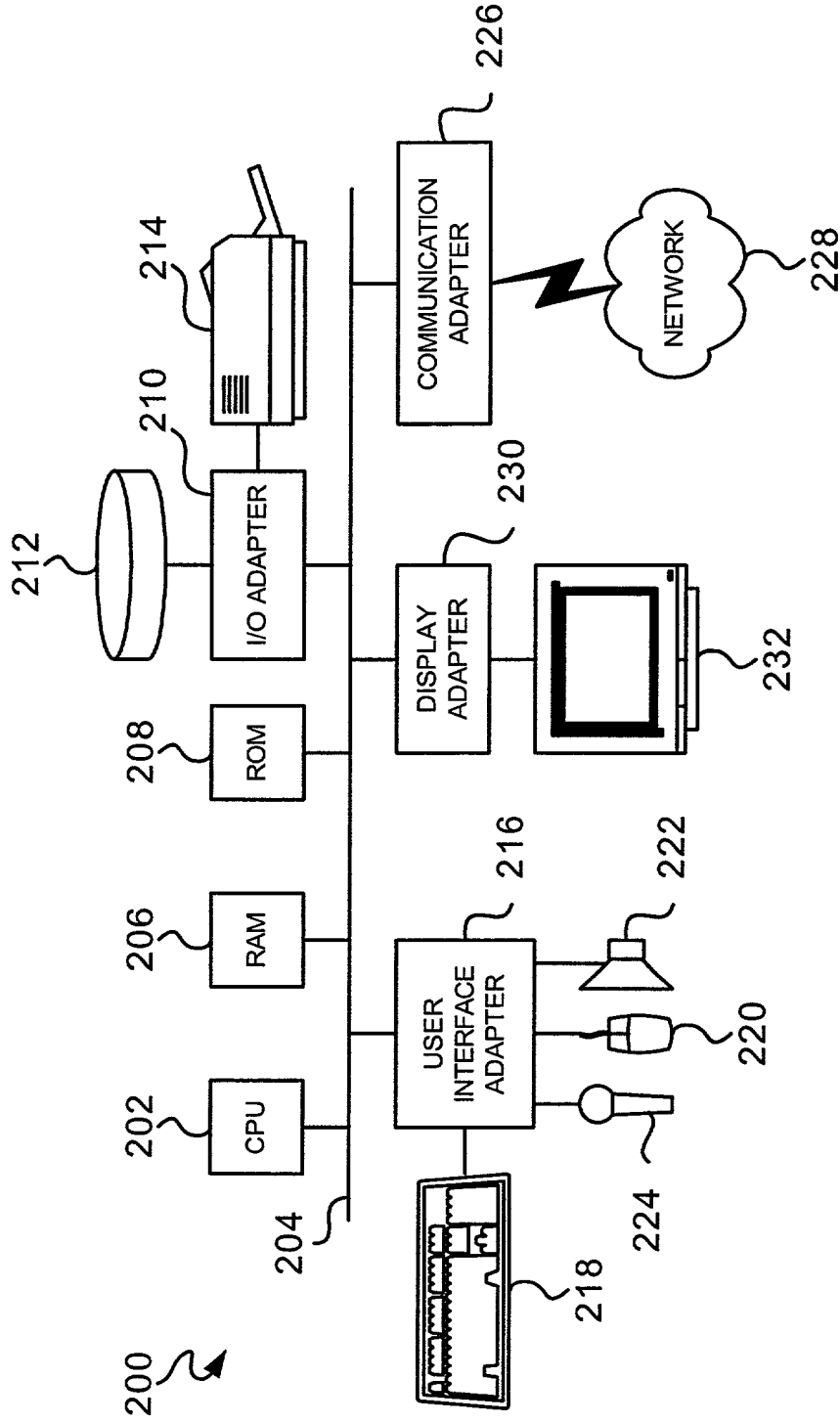


FIG. 2

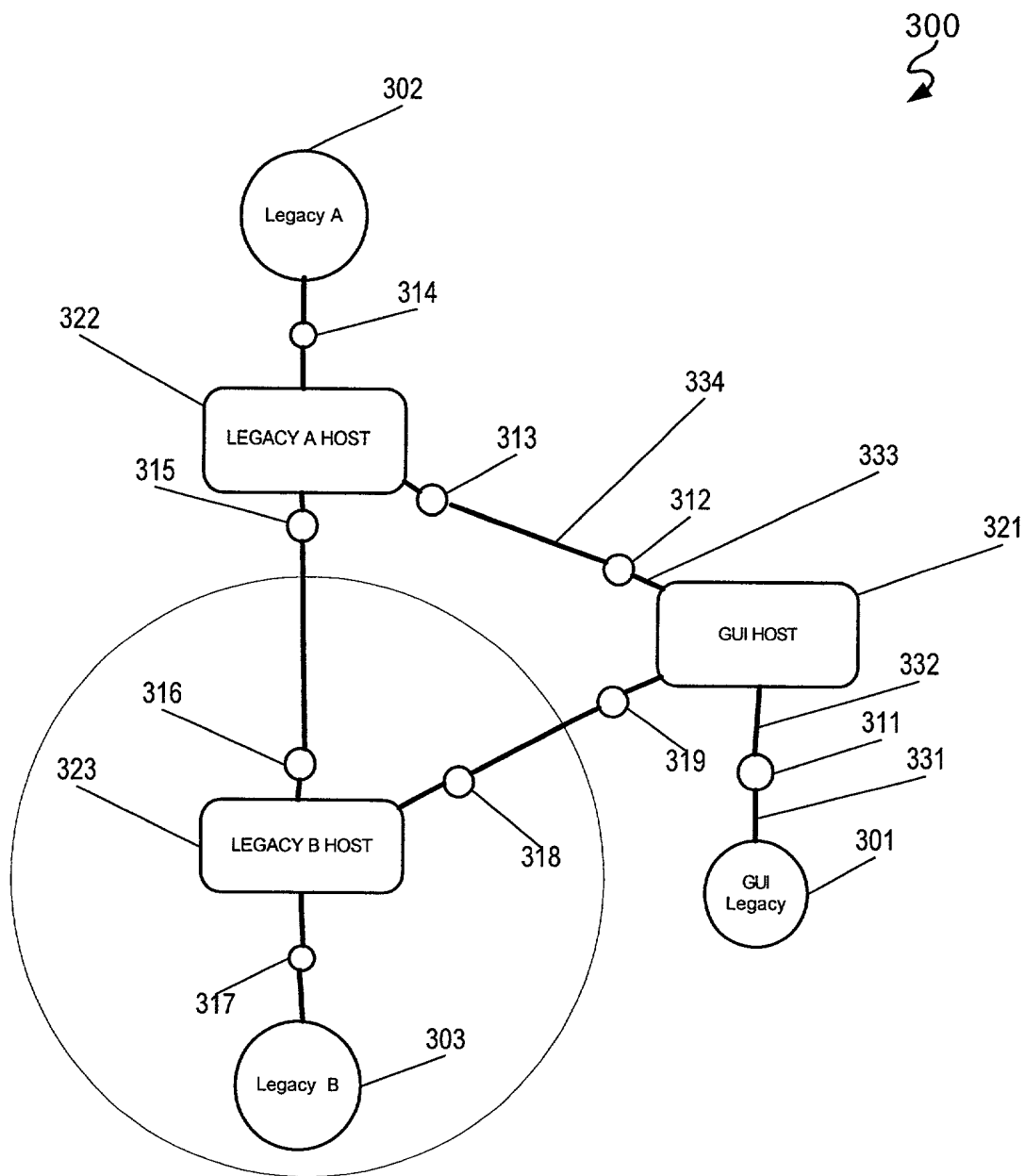


FIG. 3

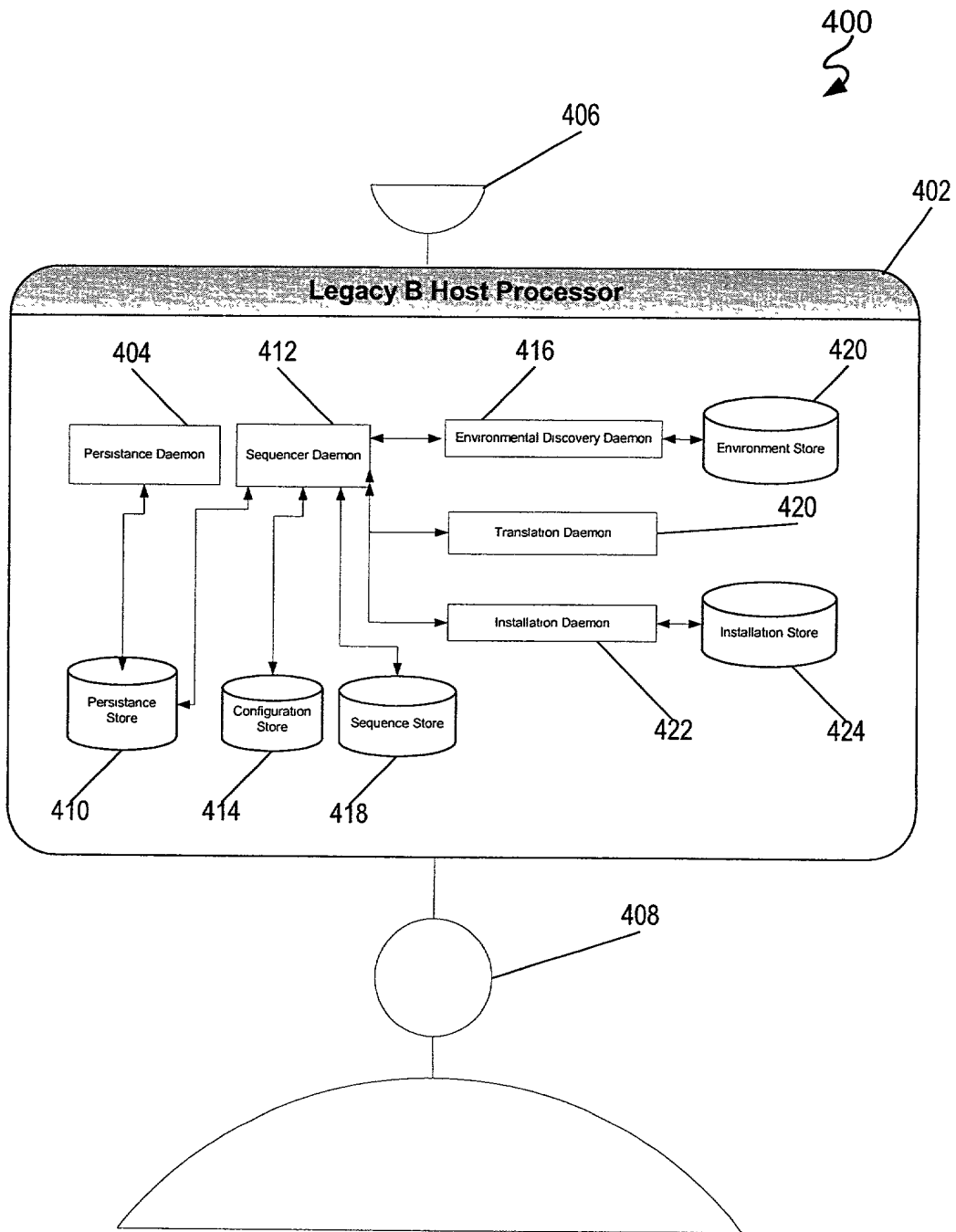


FIG. 4

500

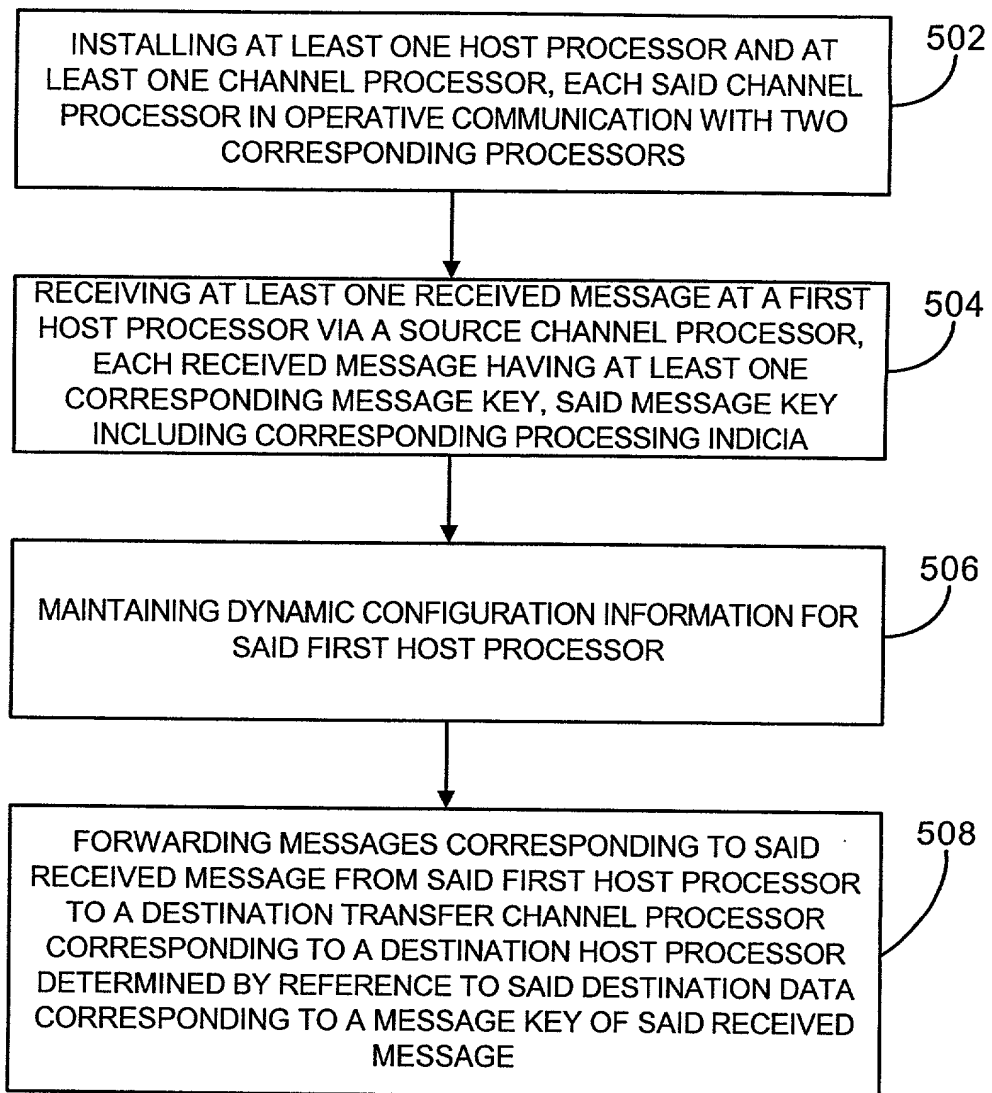


FIG. 5

600

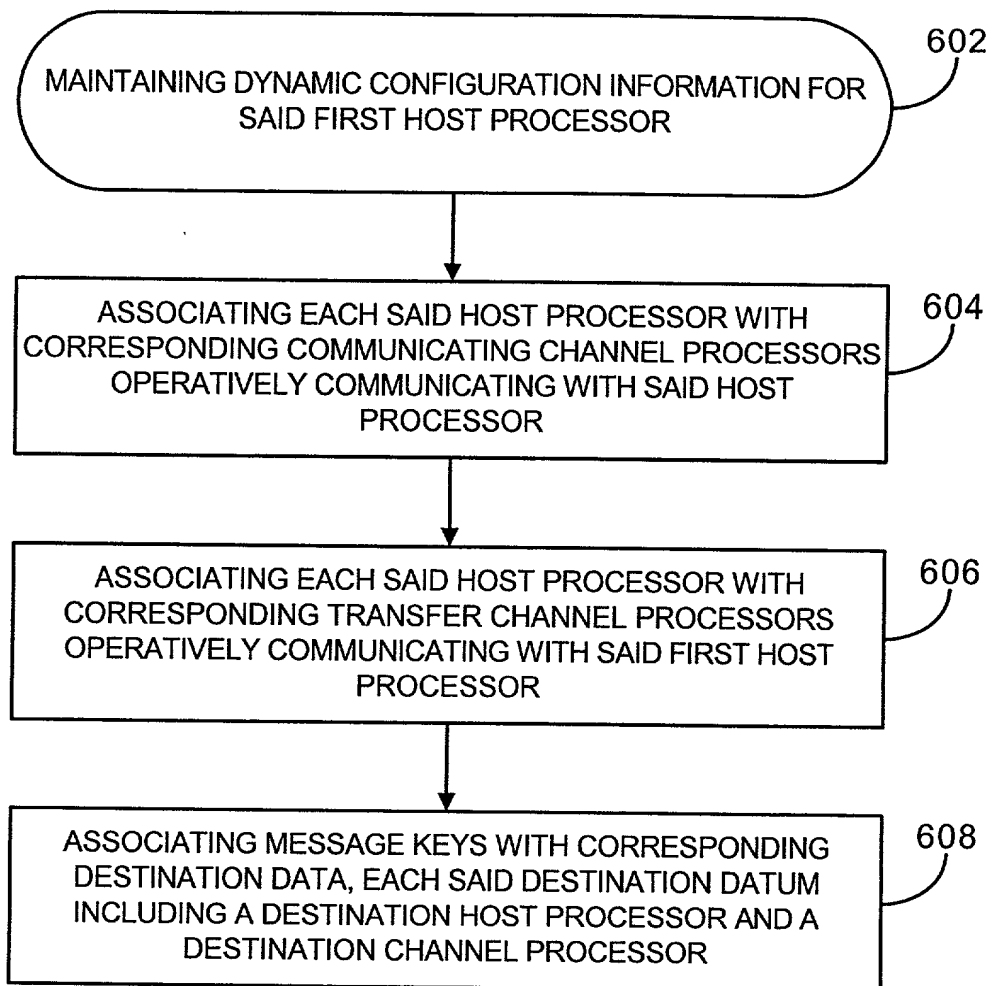


FIG. 6

FIG. 7 is a block diagram of a data packet structure 700. The data packet structure 700 includes a header 702, a payload 704, and a trailer 706. The header 702 includes an origin field 708, a source field 710, and a destination field 712. The payload 704 includes a data payload 714. The trailer 706 includes a status field 716 and a message type field 718.

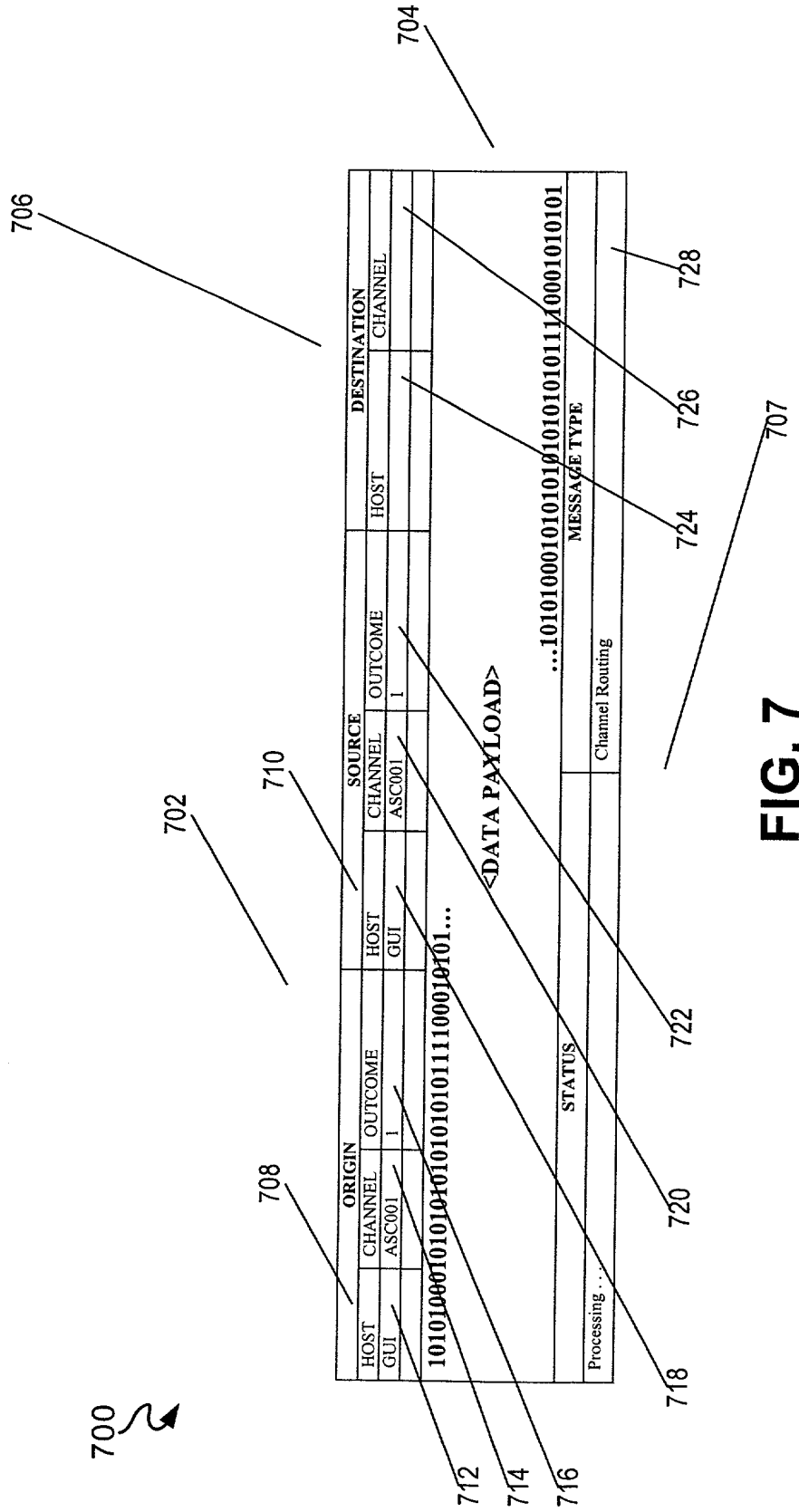


FIG. 7

800

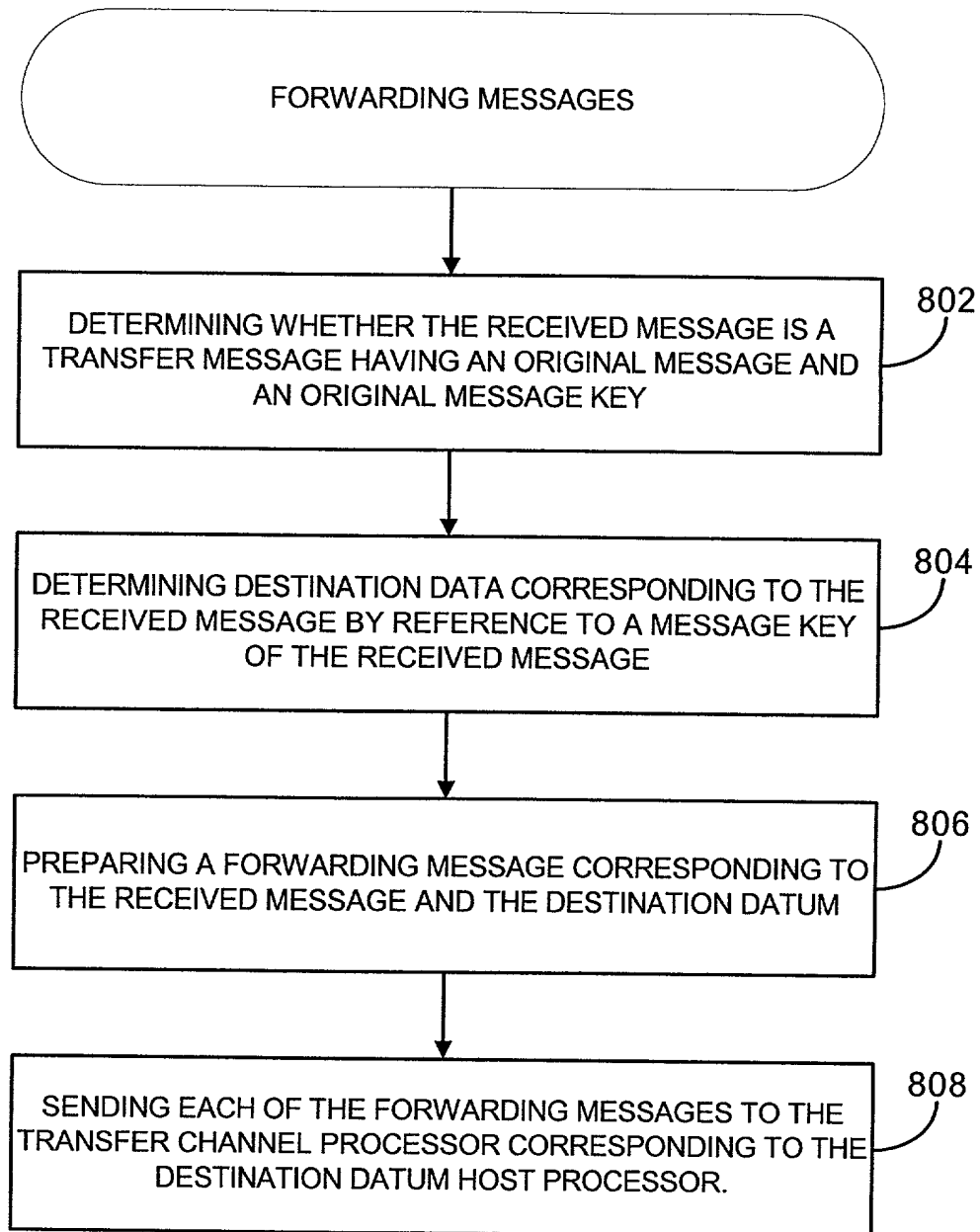


FIG. 8

FIG. 9 is a block diagram of a message processing system 900. The system 900 includes a message processing unit 902, a message source 906, and a message destination 910. The message processing unit 902 is connected to the message source 906 and the message destination 910. The message processing unit 902 includes a message processing module 904.

900

902

908

906

910

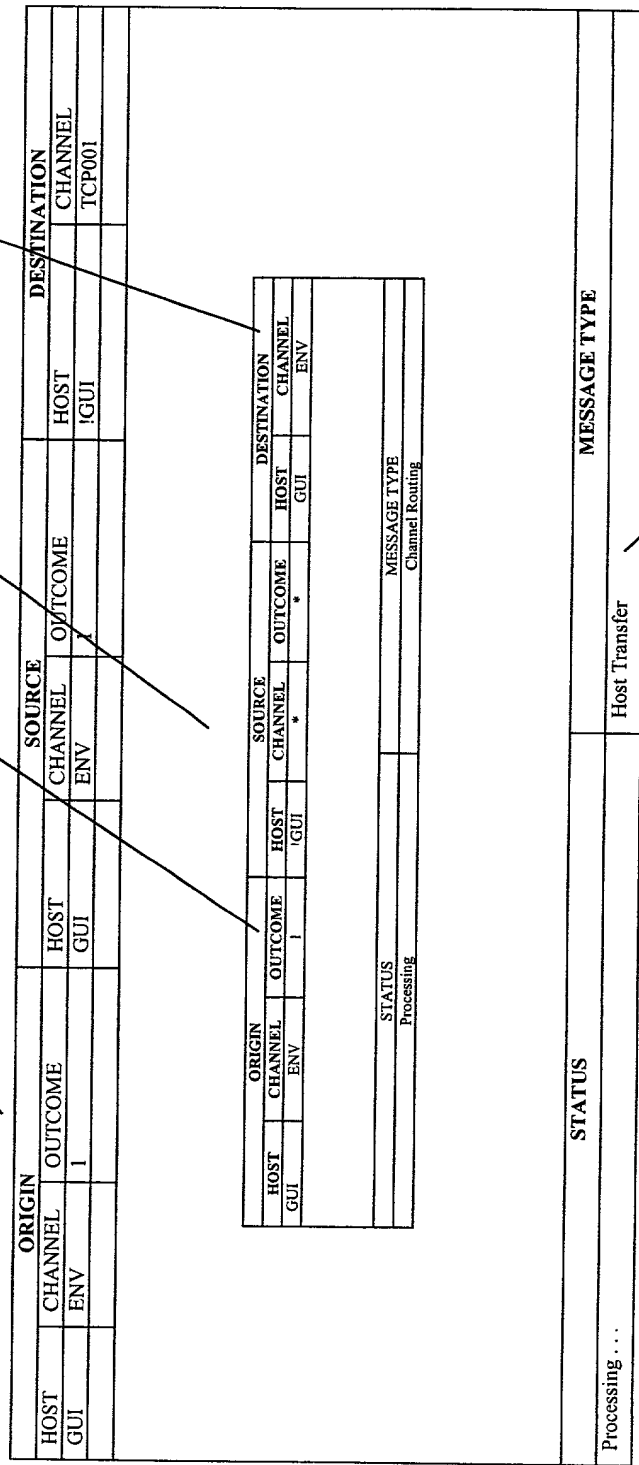


FIG. 9

904

1000

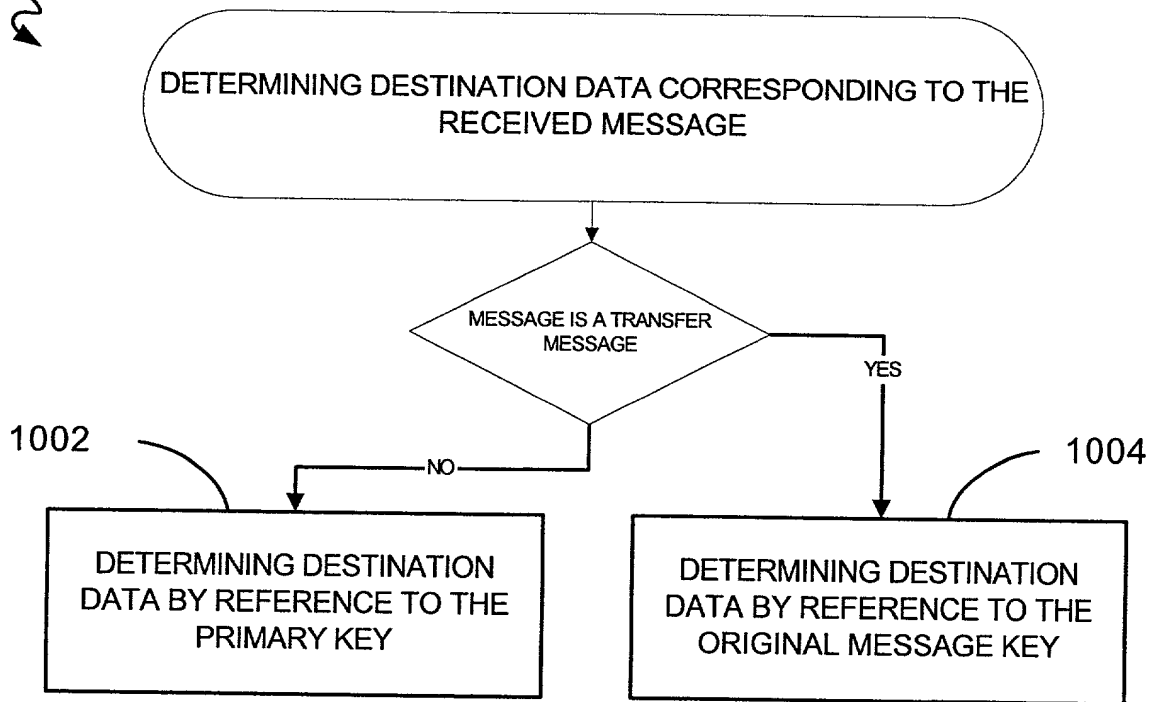


FIG. 10

1100

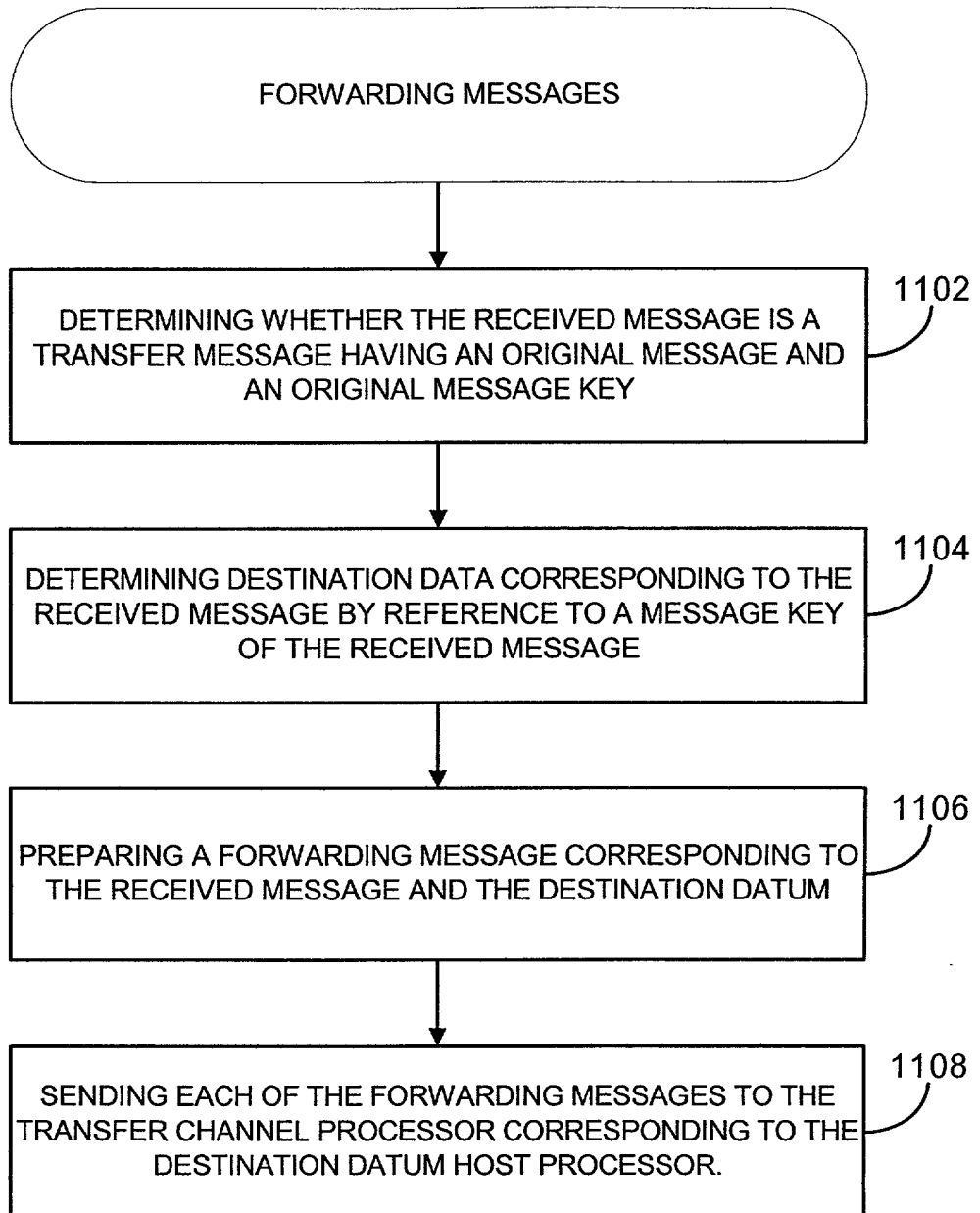


FIG. 11

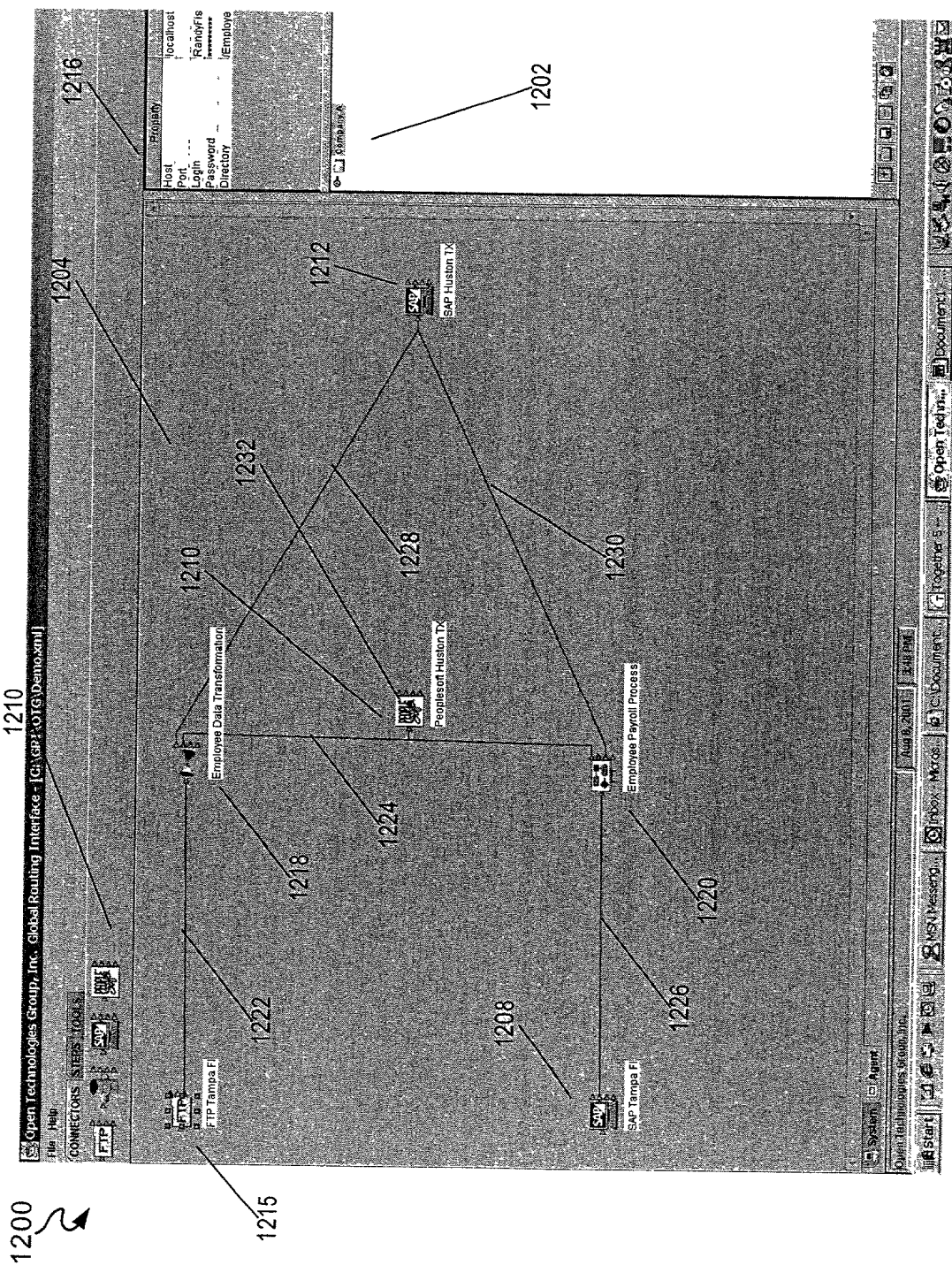


FIG. 12

1300 ↗

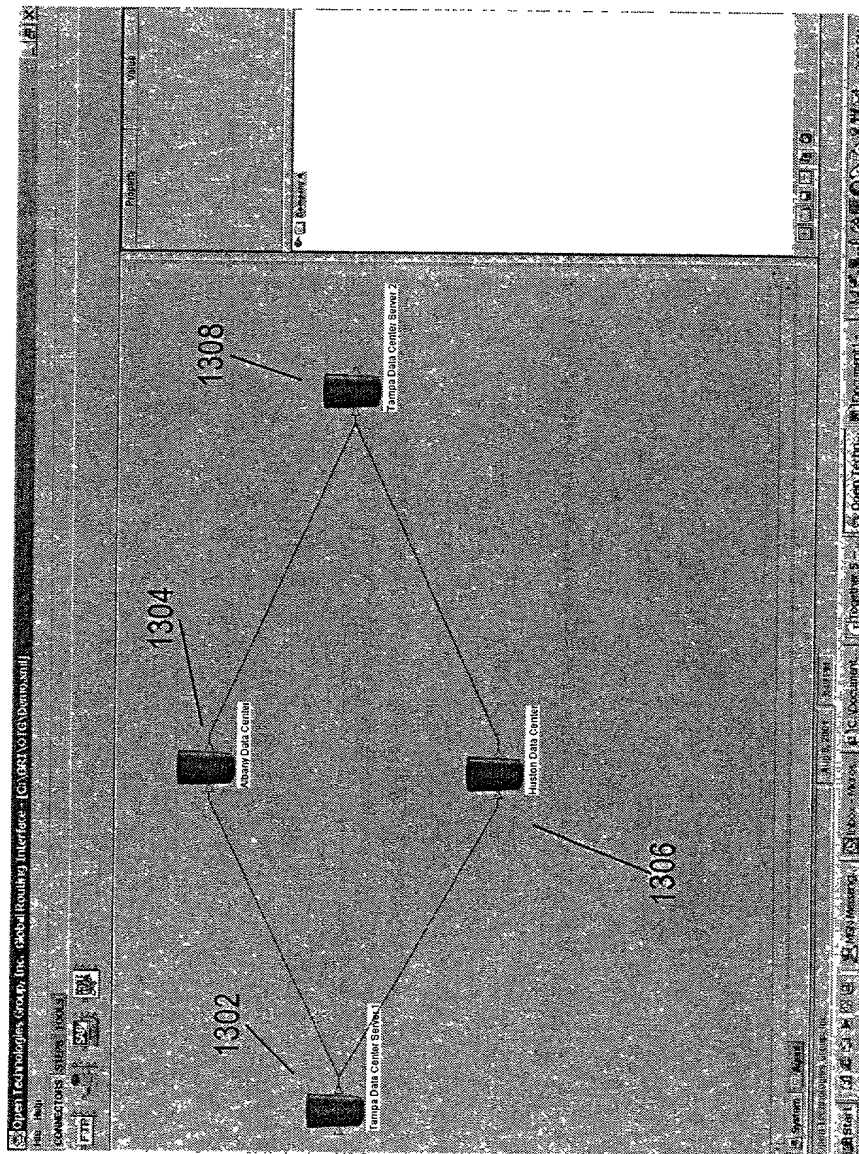


FIG. 13